Rensed Learch

| Number - | 6412 | (/) | I | |
|----------|------|--|-----------|------------|
| | | ((heart adj wall) or (HW) or myocardium | USPAT; | 2004/04/13 |
| | | or myocardial)) same ((coronary adj | US-PGPUB; | 11:02 |
| | | (vessel or artery)) | EPO; JPO; | |
| | | • | DERWENT; | |
| | | , | IBM TDB | |
| - | 649 | (((heart adj wall) or (HW) or myocardium | USPAT; | 2004/04/13 |
| | | or myocardial)) same ((coronary adj | US-PGPUB; | 11:02 |
| | | (vessel or artery))) and ((heart adj | EPO; JPO; | ~ |
| | | wall) or (HW) or myocardium or | DERWENT; | • |
| | | myocardial) same stent | IBM TDB | |
| | 350 | ((((heart adj wall) or (HW) or myocardium | USPAT; | 2004/04/13 |
| | | or myocardial)) same ((coronary adj | US-PGPUB; | 11:07 |
| | | (vessel or artery))) and ((heart adj | EPO; JPO; | |
| | | wall) or (HW) or myocardium or | DERWENT; | |
| | | myocardial) same stent) and (guidewire or | IBM_TDB | |
| | | (guide) or wire) | | |
| - | 321 | ((((heart adj wall) or (HW) or | USPAT; | 2004/04/13 |
| · | | myocardium or myocardial)) same | US-PGPUB; | 11:08 |
| | | ((coronary adj (vessel or artery))) and | EPO; JPO; | |
| | | ((heart adj wall) or (HW) or myocardium | DERWENT; | |
| | | or myocardial) same stent) and (guidewire | IBM_TDB | |
| | 200 | or (guide) or wire)) and catheter | | 0004/04/10 |
| | 200 | ((((heart adj wall) or (HW) or myocardium | USPAT; | 2004/04/13 |
| | | or myocardial)) same ((coronary adj | US-PGPUB; | 11:07 |
| | | (vessel or artery))) and ((heart adj | EPO; JPO; | |
| | . | wall) or (HW) or myocardium or | DERWENT; | |
| | | <pre>myocardial) same stent) and (guidewire or (quide adj wire))</pre> | IBM_TDB | |
| _ | 198 | (((((heart adj wall) or (HW) or | USPAT; | 2004/04/13 |
| | 190 | myocardium or myocardial)) same | US-PGPUB; | 11:08 |
| | | ((coronary adj (vessel or artery))) and | EPO; JPO; | 11.00 |
| | | ((heart adj wall) or (HW) or myocardium | DERWENT; | |
| | | or myocardial) same stent) and (quidewire | IBM TDB | |
| | | or (quide adj wire))) and catheter | 1011-100 | |